

ABSTRACT

A bicycle treadle which comprises a treadle body, a front hook locking to a locking surface of the treadle body; a rear hook locking to a rear side of the treadle body; and an elastomer resisting against the rear
5 hook. A front end of the front hook is formed with a buckle, the buckle having a hole. Each of two sides of the buckle contacting with the front hook has a tilt surface. A buckling sheet is buckled to the buckle of the front hook. Two rear sides of the front hook have respective wings. Each wing is protruded from a surface of the front
10 hook. Two sides of the rear hook have respective limiting stops corresponding to the wings. In assembly, the two limiting stops resist against the two wings.